Amendments to the Claims

This listing of claims will replace all prior versions, and listings of claims in the application.

- 1. (Currently amended) A method of protecting soya beans against soya bean rust comprising applying Use of one or more demethylation inhibitor (DMI) fungicides selected from the group consisting of:
 - a) triazoles:
 - a.1. azaconazole, a.2. bitertanol, a.3. bromuconazole, a.4. cyproconazole, a.5. difenoconazole, a.6. diniconazole, a.7. epoxiconazole, a.8. fenbuconazole, a.9. fluquinconazole, a.10. flusilazole, a.11. flutriafol, a.12. hexaconazole, a.13. imibenconazole, a.14. ipconazole, a.15. metconazole, a.16. myclobutanil, a.17. paclobutrazol, a.18. penconazole, a.19. propiconazole, a.20. prothioconazole, a.21. simeconazole, a.23. a.24. triadimenol, a.22. tebuconazole, tetraconazole, a.25. triticonazole:
 - b) pyrimidines:
 - b.1. fenarimol, b.2. nuarimol;
 - c) pyridines:
 - c.1. pyrifenox; and
 - d) imidazoles:
 - d.1. imazalil, d.2. oxpoconazole fumarate, d.3. peforazoate, d.4. prochloraz, d.5. triflumizole, and mixtures thereof as seed dressing for to said soya beans against soya bean rust.
- 2. (Currently amended) The method according to claim 1, wherein said Use according to Claim 1 using a DMI fungicide is selected from the group consisting of fluquinconazole, flutriafol, ipconazole, prothioconazole and triticonazole.
- 3. (Currently amended) <u>A method</u> for protecting soya bean plants against soya bean rust, which method comprises treating seed of the plants with

comprising applying one or more DMI fungicides selected from the group a-e according to claim 1 consisting of:

a) triazoles:

a.1. azaconazole, a.2. bitertanol, a.3. bromuconazole, a.4. cyproconazole, a.5. difenoconazole, a.6. diniconazole, a.7. epoxiconazole, a.8. fenbuconazole, a.9. fluquinconazole, a.10. flusilazole, a.11. flutriafol, a.12. hexaconazole, a.13. imibenconazole, a.14. ipconazole, a.15. metconazole, a.16. myclobutanil, a.17. paclobutrazol, a.18. penconazole, a.19. propiconazole, a.20. prothioconazole, a.21. simeconazole, a.22. tebuconazole, a.23. tetraconazole, a.24. triadimenol, a.25. triticonazole;

b) pyrimidines:

b.1. fenarimol, b.2. nuarimol;

c) pyridines:

c.1. pyrifenox;

d) imidazoles:

d.1. imazalil, d.2. oxpoconazole fumarate, d.3. peforazoate, d.4. prochloraz, d.5. triflumizole; and mixtures thereof to the seed of said plants.

- 4. (Currently amended) The method Method according to Claim 3 where wherein said one or more DMI fungicides is selected from the group consisting of fluquinconazole, flutriafol, ipconazole, prothioconazole and triticonazole is used.
- 5. (Currently amended) A method of protecting soya beans against soya bean rust comprising applying Use of one or more DMI fungicides selected from the group consisting of:
 - a) triazoles:

a.20. prothioconazole;

b) pyrimidines:

b.1. fenarimol, b.2. nuarimol; and

- c) pyridines:
 - c.1. pyrifenox; ; and mixtures thereof

as seed dressing for to said soya beans against soya bean rust.

- 6. (Currently amended) The method Use according to Claim 5 using the wherein said DMI fungicide is prothioconazole.
- 7. (Currently amended) Method A method for protecting soya bean plants against phytopathogenic fungi, which method comprises treating seed of the plants with applying one or more DMI fungicides selected from the group consisting of:
 - a) triazoles:

a.20. prothioconazole;

- b) pyrimidines:
 - b.1. fenarimol, b.2. nuarimol; and
- c) pyridines:
- c.1. pyrifenox[[,]] : and mixtures thereof to the seed of said plants.
- 8. (Currently amended) The method Method according to Claim 7 where the DMI fungicide used is prothioconazole.
- 9. (Currently amended) Soya bean seed, that has been treated, and/or coated or a combination thereof with one or more DMI fungicides selected from the group a c according to Claim 5 consisting of:
 - a) triazoles:

a.20. prothioconazole;

- b) pyrimidines:
 - b.1. fenarimol, b.2. nuarimol;
- c) pyridines:
 - c.1. pyrifenox; and mixtures thereof.

10. (Currently amended) The soya Soya bean seed according to Claim 9, treated and/or-coated with wherein said DMI fungicide is prothioconazole.